



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of: Christopher D. Brown

Serial No.: 10/733,195 Examiner: Unknown

Filed: December 11, 2003 Group Art Unit:

For: Adaptive Compensation for Measurement  
Distortions in Spectroscopy

Docket No. P0063.US1

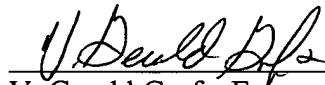
**INFORMATION DISCLOSURE STATEMENT**

Dear Sir:

Pursuant to the obligations of candor and good faith imposed by 37 C.F.R. 1.56,  
the documents listed on the attached PTO-1449 are hereby disclosed.

No representation is intended to be made hereby that any of the cited references  
establishes, by itself or in combination with other information, a prima facie case of  
unpatentability of any claim of the present case.

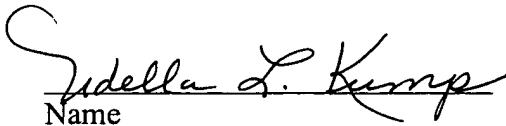
Respectfully submitted,

  
V. Gerald Grawe, Esq. FEB 10, 2004  
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**Certificate of Mailing**

I hereby certify that this paper (along with any referred to as being attached or enclosed)  
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February 10, 2004  
Date

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FEB 13 2004	FORM PTO-1449	Atty. Docket No.: P0063.US1	Serial No.: 10/733,195
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		Applicant : Christopher D. Brown	
		Filing Date	Group Art:
		December 11, 2003	Unknown

#### U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate

#### FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Sub Class	Translation Yes No
AA	EP0982583 A1	01-03-02	Europe	G01N21	35	No

#### OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BA	Berger, Andrew J., et al – “An Enhanced Algorithm for Linear Multivariate Calibration” Analytical Chemistry, Vol. 70, No. 3, February 1, 1998, pp 623-627.
BB	Wentzell, Peter D., et al – “Maximum Likelihood Principal Component Analysis” Journal of Chemometrics, Vol. 11, John Wiley & Sons, Ltd. (1997) pp. 339-366.
BC	Martens, Harald, remarks re R. Sundberg’s “Multivariate Calibration” in the Board of the Foundation of the Scandinavian Journal of Statistics 1999, pp. 193-196.
BD	Haaland, David M., et al – “New Prediction-Augmented Classical Least-Squares (PACLS) Methods: Application to Unmodeled Interferents,” Applied Spectroscopy, Vol. 54, No. 9, 2000, pp. 1303-1312.
BE	DiFoggio, Rocco, “Guidelines for Applying Chemometrics to Spectra: Feasibility and Error Propagation,” Applied Spectroscopy, Vol. 54, No. 3, 2000, pp. 94A-113A.

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.